	ADDICALLY
	APPLICATION FOR PERMIT Serial No. 14316 TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA
Date	of first receipt and filing in State Engineer's office JUN 2 1952
Hiro car	ned to applicant for correction
	======================================
	The undersigned Kelly F. Naples Name of applicant
of	Anaheim, County of Orange
	of <u>California</u> , hereby make <u>s</u> application for
permi	ssion to appropriate the public waters of the State of Nevada, as
herei	nafter stated. (If applicant is a corporation, give date and place
of in	icorporation.)Individual
1. 1	The source of the proposed appropriation is an underground source Name of stream, lake, or other source
	in Las Vegas Artesian Basin, Clark County, Nevada
2. 1	he amount of water applied for is <u>0.25</u> second-feet One second-foot equals 40 miners' inches
	he water to be used for Quasi-Municipal & Domestic purposes Irrigation, power, mining, manufacturing, domestic, or other use
	he water is to be diverted from its source at the following point:
Wit Describe	nin NW1 SW1 Sec. 22, T 21 S, R 61 F. MD.M. Nev. or at a point as being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should be so stated
from	which the West 1 corner of said Sec. 22 bears North 330
281	West a distance of 1162 feet. IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:
(a)	Number of acres to be irrigated is
(b)	Description of land to be irrigated
De s	stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
-	
(c)	Use will begin about and end about of each year.
	Quasi-Municipal & Domestic
·	IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION
(d)	Power to be developed is none horsepower.
(e)	Place of use Portion N= SW= Sec. 22, T 21 S, R 61 E. MD.M. Nev. Give location of place of use by legal subdivision (16.8 Acres)
(f)	Point of return of water to streamwithin the legal subdivision Describe in same manner as point of diversion
	designated as the place of use.
(g)	State number and kinds of animals to be watered
	none
(h)	Use will begin about Jan. 1 and end about Dec. 31, of each year.
p f	

(h)

(i)

Remarks

DESCRIPTION OF PROPOSED WORKS

Water to be diverted from a 8" cased artesian well and distributed state manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water of pipe lines to various places designated as the place of use for is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.		2 1 51	V as
of pipe lines to various places designated as the place of use for	:		
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	dome	est	iđ
purposes. Pumping facilities will be installed should it be necess	ary	to	į,
develop water.	<u> </u>	;	
Estimated cost of works \$2500			
			· .
Estimated time required to construct works 2 years	i <u> </u>		i
Remarks It is proposed to improve the property with rental units	, а		
For use of applicant projects manager's home together with shrubs, trees and lawn.			1
projects manager's nome together with shruos, or oos and rawn.			
Kelly F. Naples , Applicant.			
Kelly F. Naples	1		
State Water Right Surveyor	1	'	
ompared as J. R.			
his sheet inspected		:	
	1	1	
, Engineer.		:	1
APPROVAL OF STATE ENGINEER			!
		:	
This is to certify that I have examined the foregoing application	n,		,
nd do hereby grant the same, subject to the following limitations and		1	
This permit is issued subject to all existing rights on conditions: source and is limited to what the well will produce but	the	to	
exceed 0.2 c.f.s. If well is flowing, a valve must be installed an	d ma	in-	
tained to prevent waste. A meter must be installed in the discharg line near the point of diversion, and accurate measurements must be	e pi	рe	H
of water placed to beneficial use. It is understood that this righ		R - i	
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llow for a reasonable lowering of the static water level at permit	tees	st we	11
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